CORTROL LPR 2.3.3

07/01/2022 – Maintenance Release

New features:

New license option for a 1:Many channels licensing/configuration
Support for Arab Emirates license plates
Support for Uzbekistan license plates
Support for Ukrainian localization

Improvements:

Improved importing tags in large numbers
Improved handling of multiple country codes
Improved Italian license plates recognition accuracy
Improved Mozambique license plates recognition accuracy
Optimized performance for 12th Gen Intel CPUs
Optimized remote database connections and added connection diagnostics information
Update of supported license plate formats in Australia

Fixes:

Whitespace instead tag name may lead to a crash
Fixed possible connection error with external MS-SQL database

CORTROL LPR 2.3.2

04/15/2020 – Major Release

New features:

Added tag configuration with colors
Added support for two-level LP of Hong Kong (Country code HK)

Improvements:

Recognition engine optimizations
Recognition improvements for Israel license plates
Recognition improvements for Russian license plates

CORTROL LPR 2.3.2

09/10/2019 – Maintenance Release

New features:

Added Russian localization
Added support for Barbados license plates
Added support for Kosovo license plates

Improvements:

Recognition improvements for Qatar license plates
Recognition improvements for Russian license plates

Fixes:

Service may crash when the channel frame size is too big
Thumbnail may not display in the notification panel if a license plate appears at the edge

CORTROL LPR 2.3.0
07/11/2019 – Major Release

New features:
Add Tag (License Plate) via GANZ CORTROL Client application
Recognition database quota

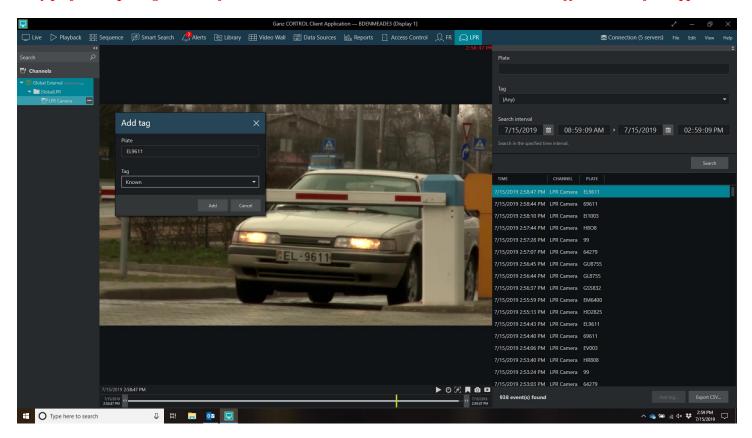**Improvements:**
Recognition engine optimizations – New engine

Fixes:
Tag import might fail if the source has a lot of entries (over 1000)
LPR takes a long time to connect when a considerable amount of Tag information is configured
LPR Tag list in CORTROL's Events & Actions Configurator did not update without a server restart

Important note:
All newly purchased LPR licenses can be used with LPR 2.3.0 version only
Related to the LPR engine update; newly generated licenses are incompatible with the engine used for previous versions
Existing/Activated LPR installations are upgradable to LPR version 2.3.0 by the end-user, without any cost impact.
Any projects requiring a license for LPR installations older than version 2.1.1 should notify CBC TSD for support

CORTROL LPR 2.1.1

12/20/2017 – Maintenance Released

New features:

Central Database: Export and constantly sync from CSV file.
- This will allow to keep one CVS file for multiple LPR servers and edit the file manually from third-party apps.

Operate LPR Tags from third-party DB
- This allows integration with existing systems that provide their database of LPs and tags

Fixes:

Updated the recognition engine, which solved some activation problems on some systems.

CORTROL LPR 2.0.1

09/27/2017 – Released

Fixes:

LPR Web UI cannot retrieve video stream if the target channel is on a recording server
Known/Unknown LPR tag search in Monitor application not working
Possible crash after service multiple restarts
Minor Web UI fixes

CORTROL LPR 1.9.2

11/08/2016 – Released